ABSTRACT OF THE DISCLOSURE

A communication control program which can change
quality of received data according to variations in
5 communication conditions associated with change of a
network used in communication. In accordance with the
communication control program, a terminal detects at least
one of a plurality of network interfaces which is
currently available for communication, determines a
10 network interface having the highest priority among the at
least one of the plurality of network interfaces by
referring to an interface information table, and performs
data communication through the determined network
interface. In addition, the terminal notifies a content
15 server of a bandwidth of the determined network interface.
Then, the content server determines quality of content to
be delivered to the terminal, generates the content with
the determined quality, and transmits the content to the
terminal.